PATENT APPLICATION FEE DETERMINATION RECO								'	dibursun	U U	ocket ivun		
Effective October 1, 2001									10-	-0	310	12	
CLAIMS AS FILED - PART I (Column 1) (Column 2)								LL E	YTITY	OR	OTHER		
TOTAL CLAIMS.							. A	RATE FEE			RATE	FEE	
FOR			NUMBER FILED		NUMBER EXTRA		BAS	BASIC FEE		OR	BASIC FEE		
TOTAL CHARGEABLE CLAIMS			/ minus 20=				Х	X\$ 9=		OR	X\$18=		
INDEPENDENT CLAIMS			minus 3 =		•		×	X42=		OR	X84=		
MU	LTIPLE DEPEN	DENT CLAIM P	RESENT					+140=		OR	+280=	-	
* If the difference in column 1 is less than zero, enter *0* in column 2								TOTAL		1	TOTAL		
								IIAL	<u> </u>	OR	OTHER	TWAN	
10 24 CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)						SI	IALL	ENTITY	OR	SMALL			
NT A		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI	BER	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
AMENDMENT	Total	.18	Minus	-2	0	= /	×	9=	·	OR	X\$18=		
ME	Independent	• //	Minus	***	<u> </u>	=/	×	42=		OR	X84=	·	
Ľ	FIRST PRESE	NTATION OF M	ULTIPLE DE	PENDEN	TCLAIM		1	40=.		OR	+280=		
	, ,					4.		TOTAL		OR	TOTAL		
2	128/2	(Column 1)		(Coh)	mn 2)	(Column 3)		T. FEE	L	•	ADDIT. FEE		
		CLAIMS			EST IBER	PRESENT			ADDI-	1		ADDI-	
M		REMAINING AFTER AMENDMENT		PREVI	OUSLY)	EXTRA	R	ATE	TIONAL FEE	·	RATE	TIONAL FEE	
AMENDMENT B	Total	•	Minus	7 /	/		×	9=		OR	, X\$18=		
ME	Independent	•	Minus //	(and		=	X	42=		OR	X84=		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						J   1	40= .		OR	+280=		
				···		•		TOTAL	·	OR	ADDIT. FEE		
		(Column 1)		(Colu	mn 2)	(Column 3)							
AMENDMENT C		CLAIMS REMAINING AF AME:		PIGI FRE	JEST JE JOH.	PREST . EXTR	R	ATE	ACCIT TANAL		RATE	ADDI- TIONAL TEE	
1DN1	Total	•	Minus	**		Ė	] X	9=		OR	X\$1B=		
ME	Independent	•	Minus	***		e .	×	2=		OR	X84=		
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							40:			+280=	<u> </u>	
	If the entry is only	ma t is less than t	he entry in colu	mn 2. wil	e "0" in co	luma 3.		40= 101AL		OR	70TAL		
**	the Highest Nu	mber Previously P	ald For IN THE	S SPACE	is less tha	yn 20, enter "20 un 3. enter "3."	. ADOI	T. FEE		OF	ADDIT. FEE	<u> </u>	
	n are ingress Nun The "Highest Nun	nber Previously Pa	nd For Total o	Independ	(ent) is the	highest numb	er found ir	the ap	propriate bo	k in co	lumn (.		